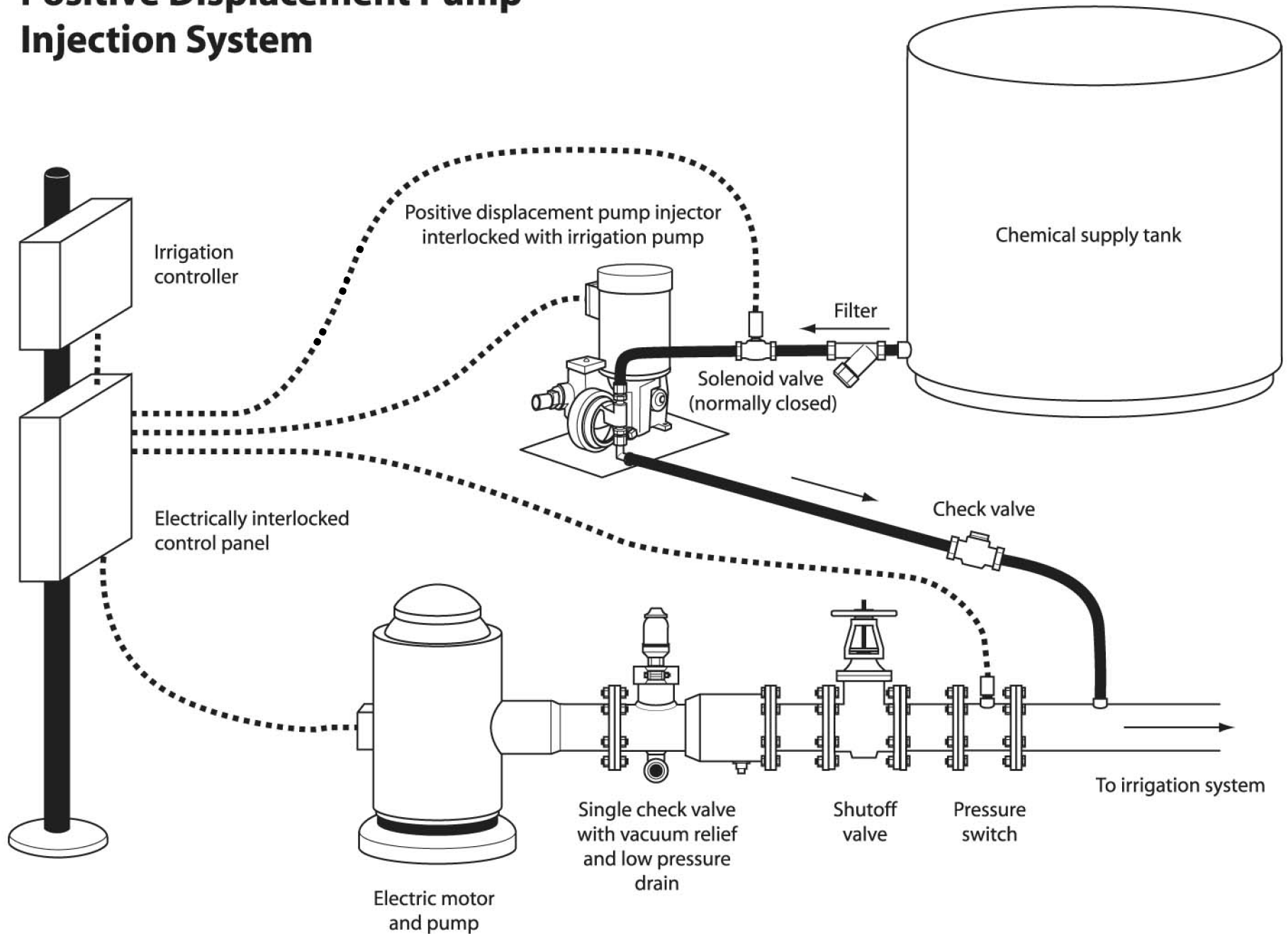
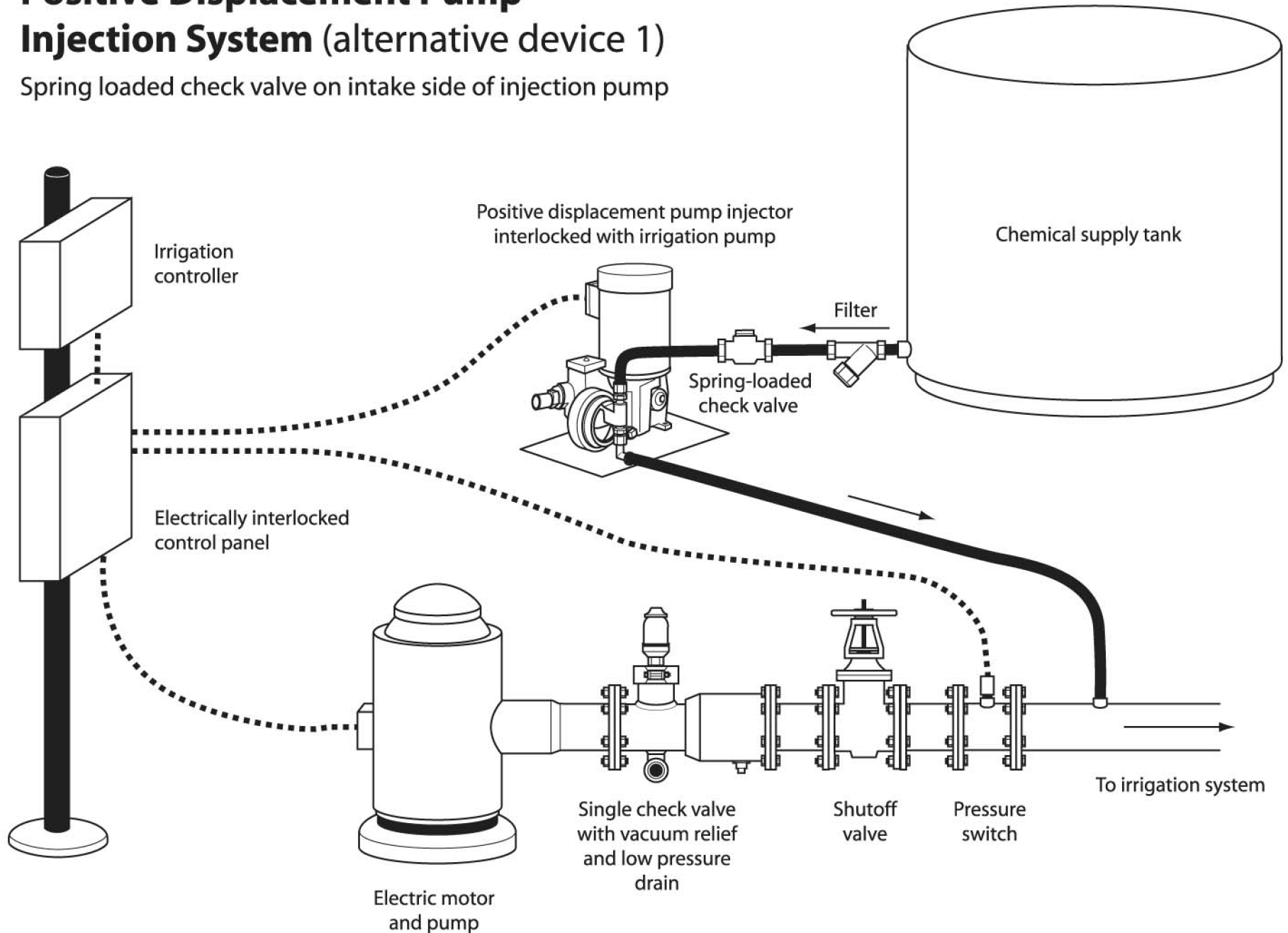


Positive Displacement Pump Injection System



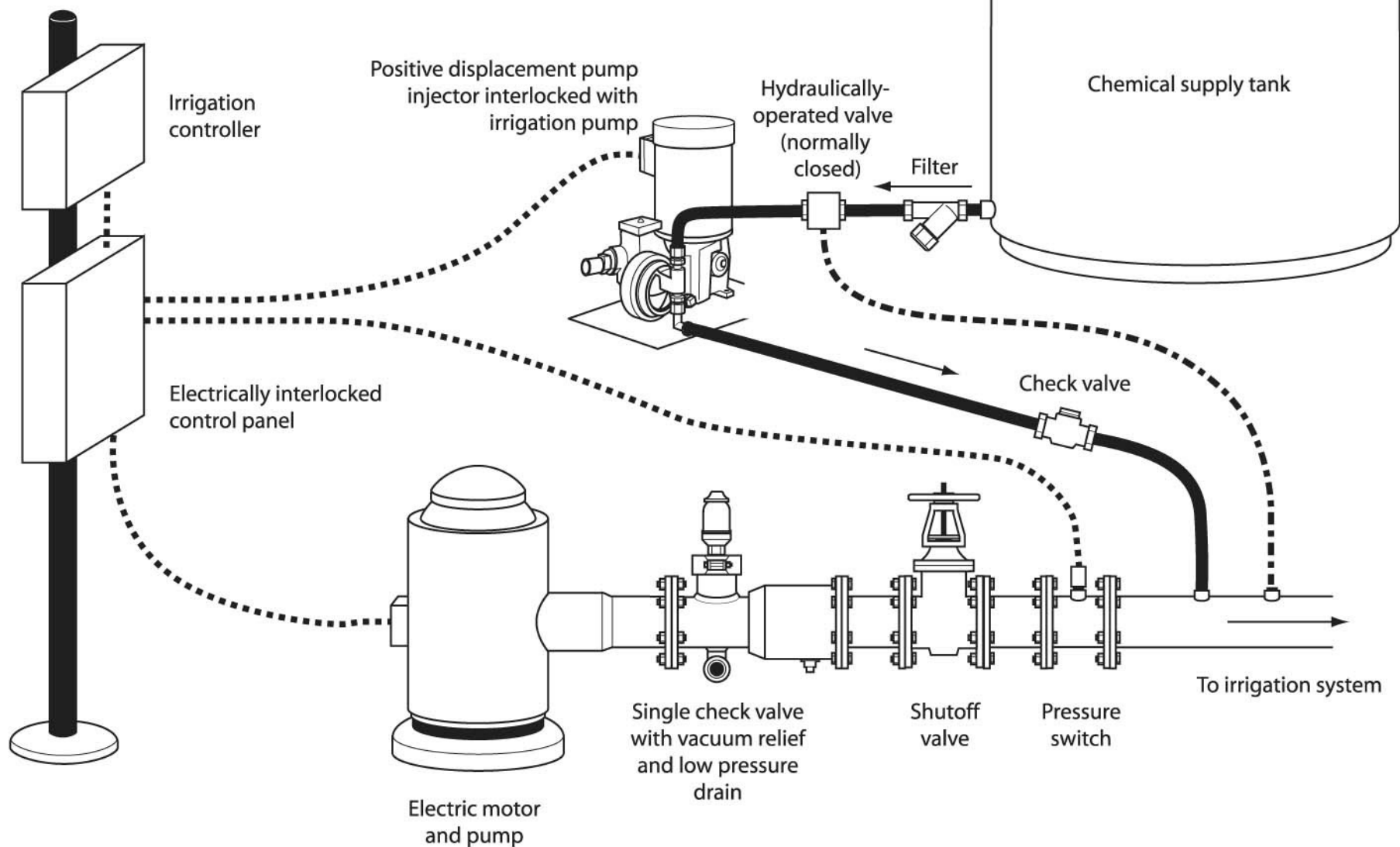
Positive Displacement Pump Injection System (alternative device 1)

Spring loaded check valve on intake side of injection pump



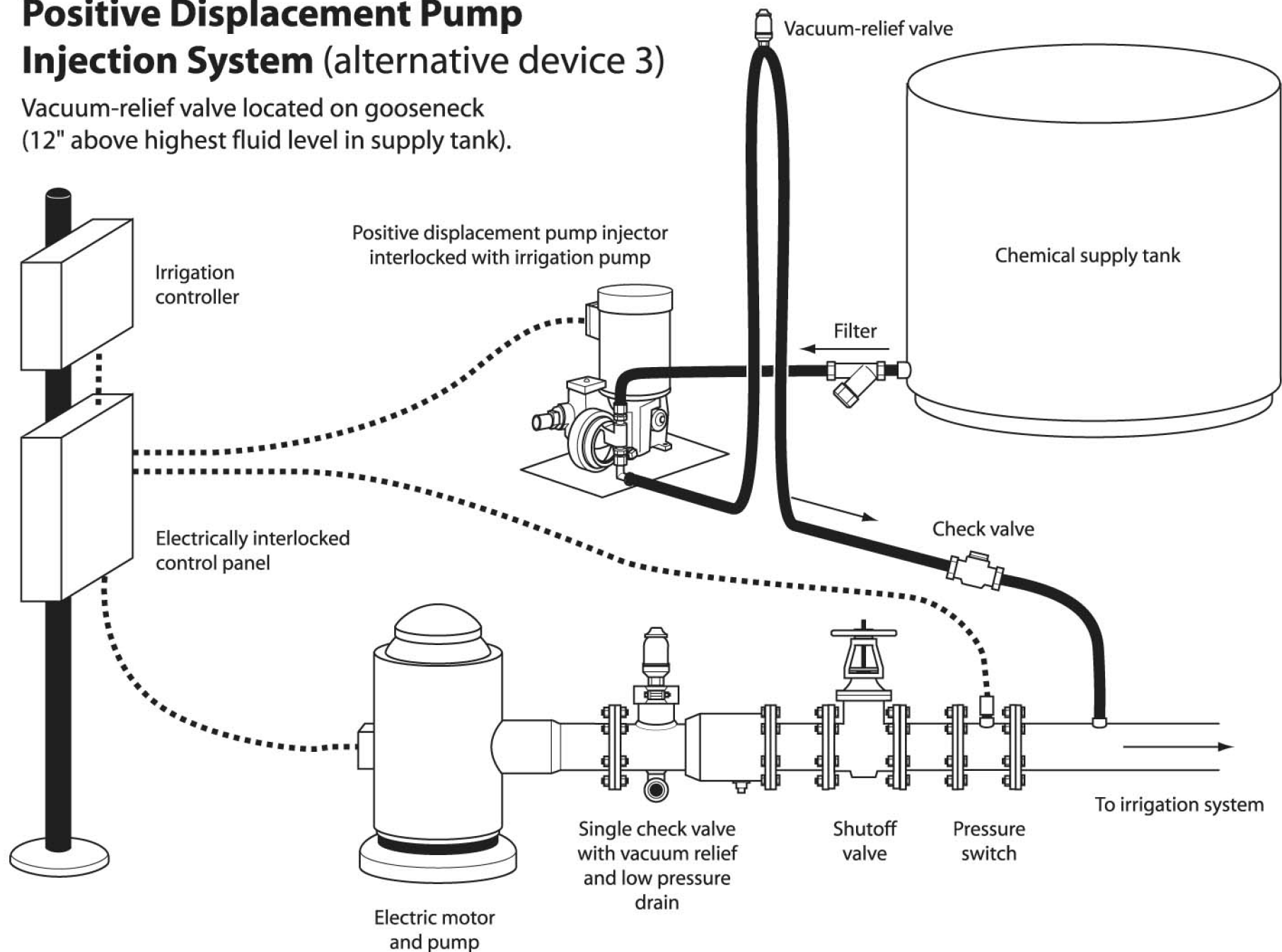
Positive Displacement Pump Injection System (alternative device 2)

Hydraulically-operated valve on intake side of injection pump

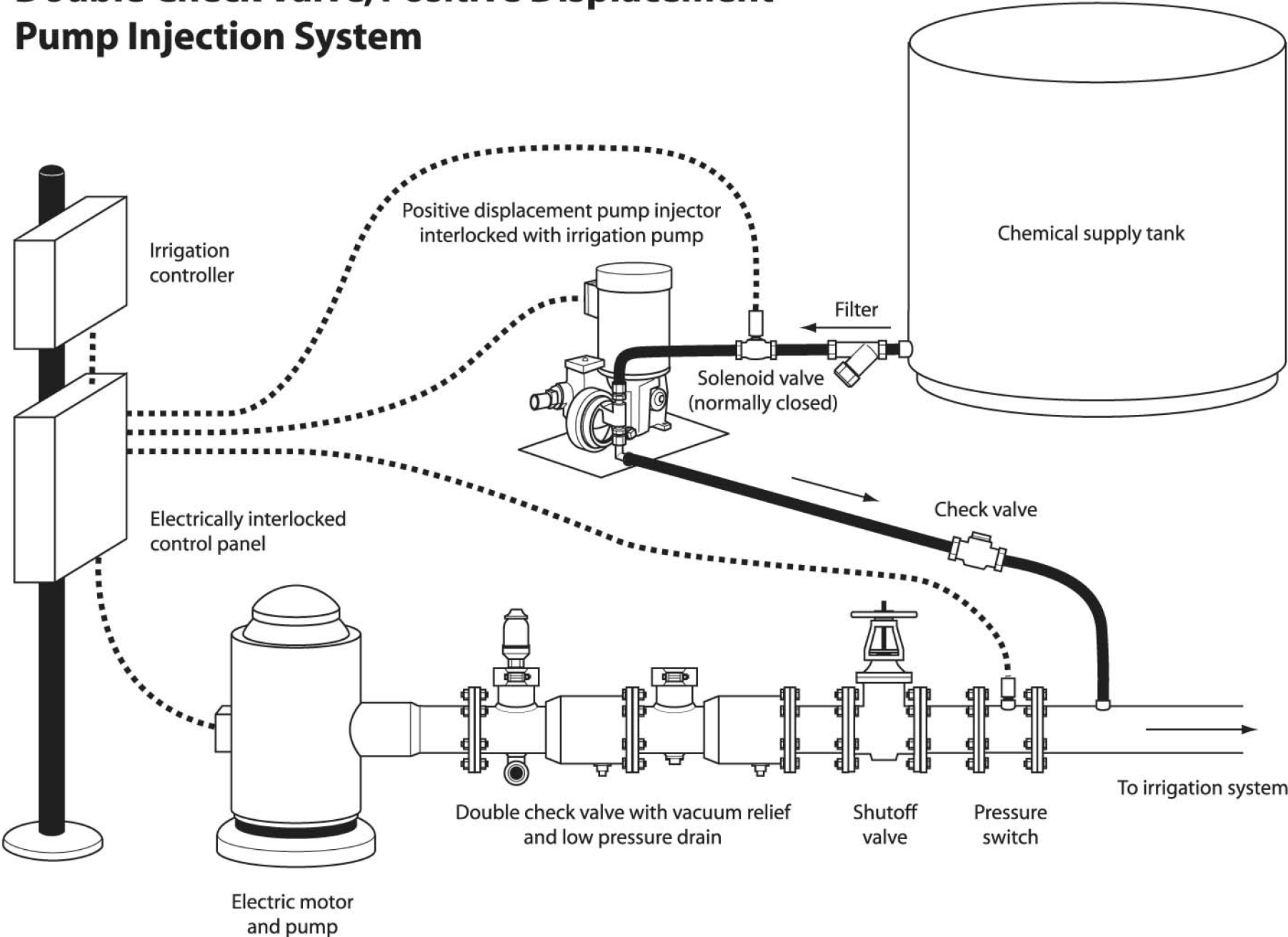


Positive Displacement Pump Injection System (alternative device 3)

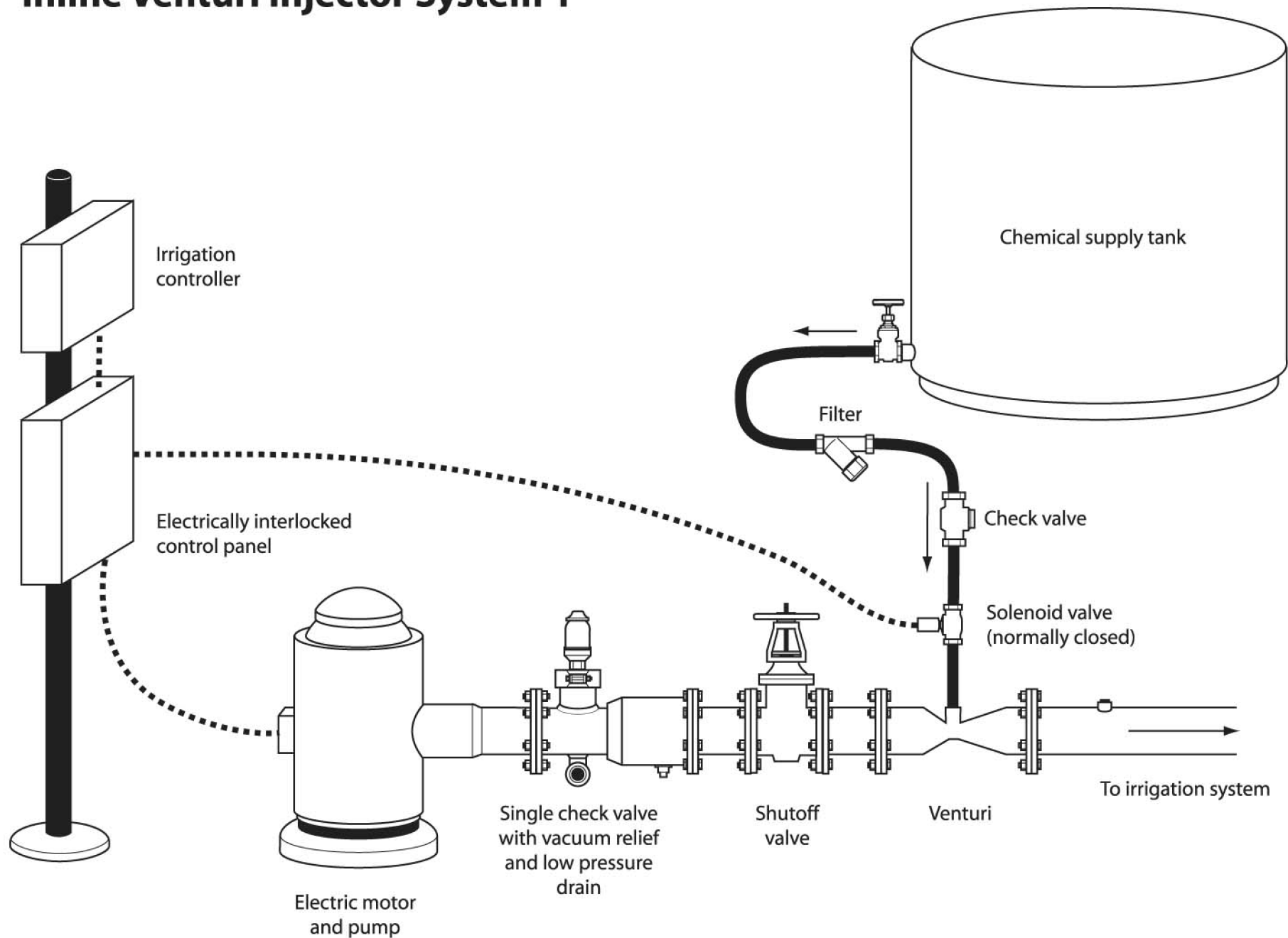
Vacuum-relief valve located on gooseneck (12" above highest fluid level in supply tank).



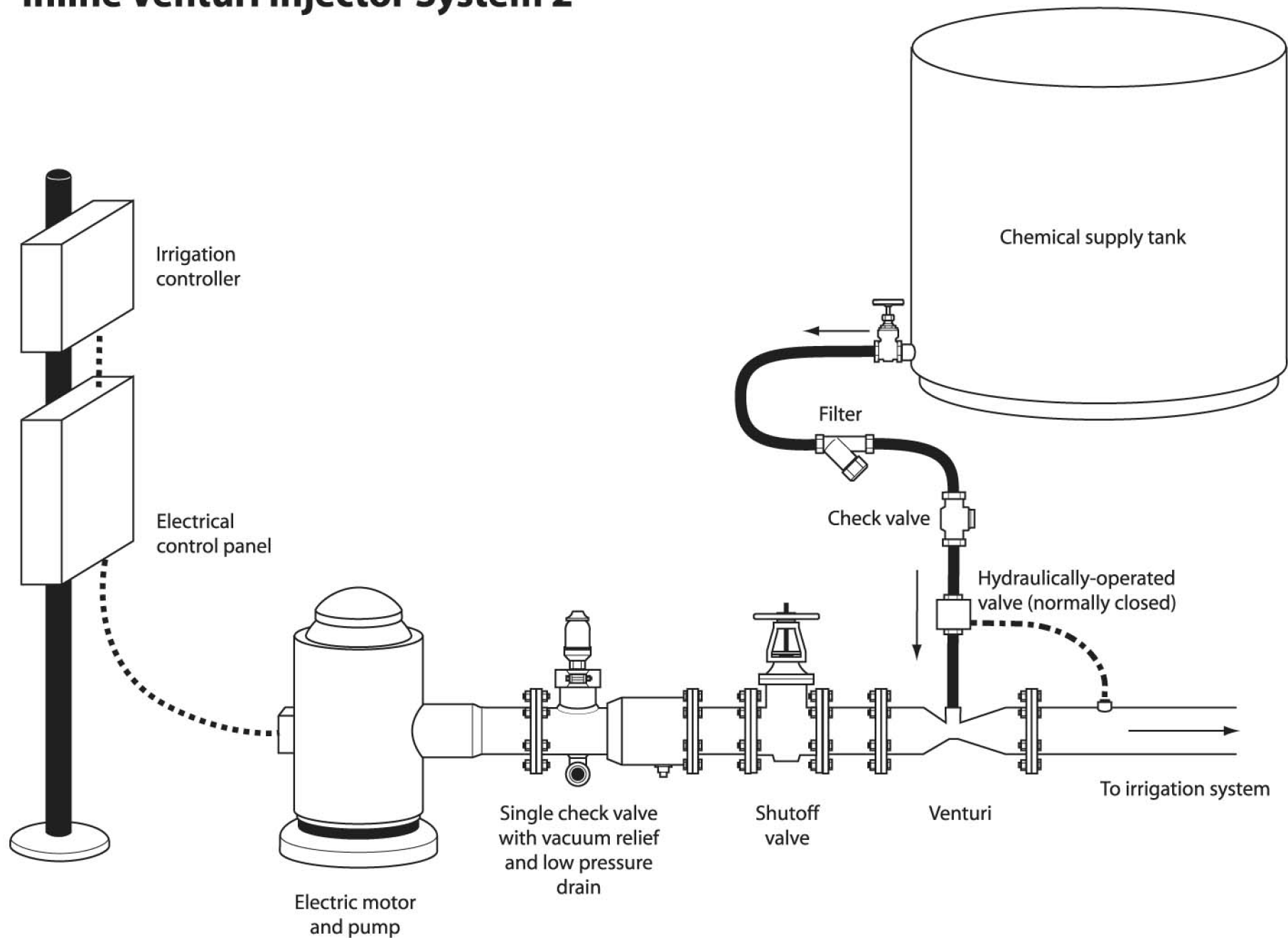
Double Check Valve, Positive Displacement Pump Injection System



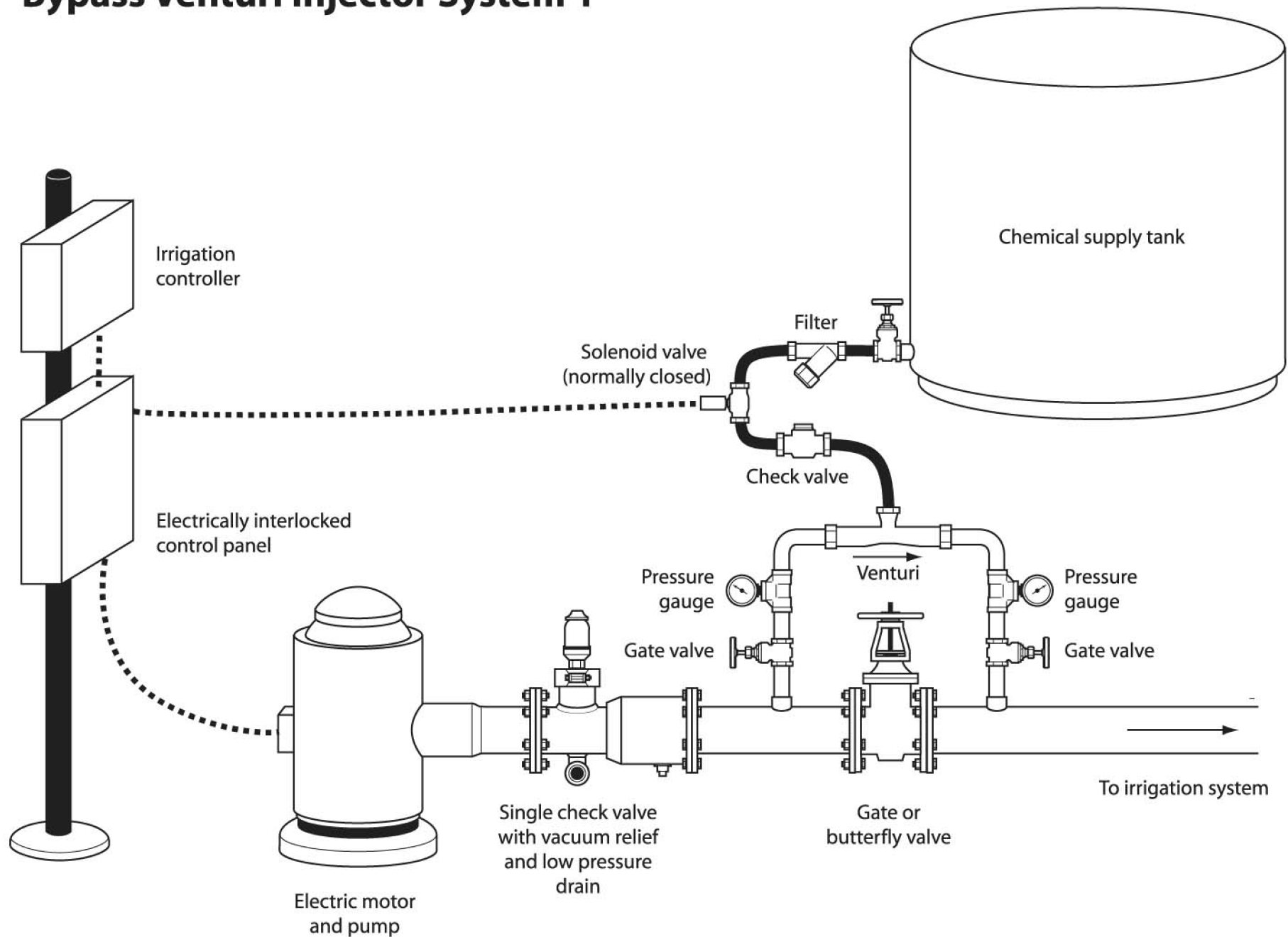
Inline Venturi Injector System 1



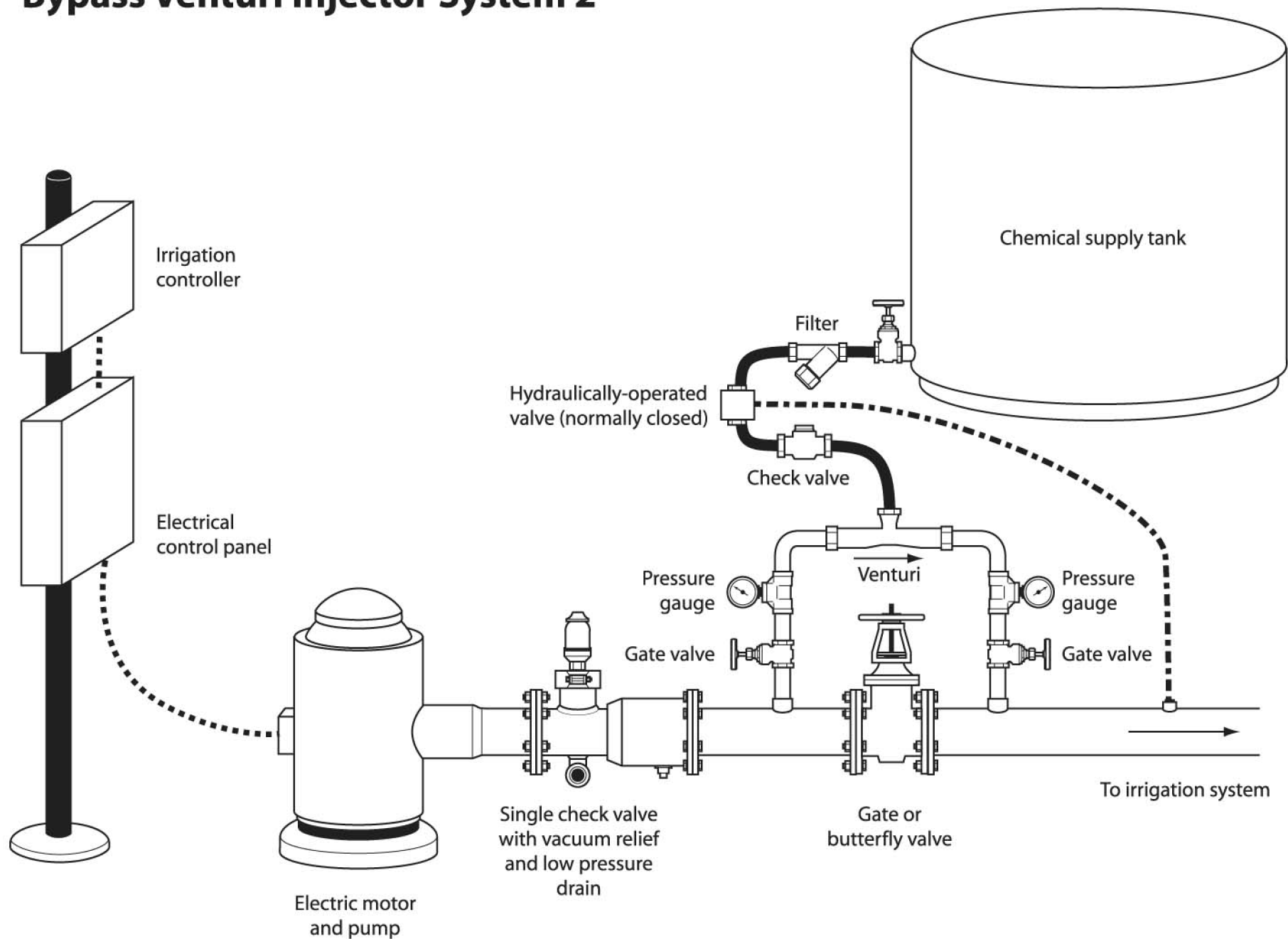
Inline Venturi Injector System 2



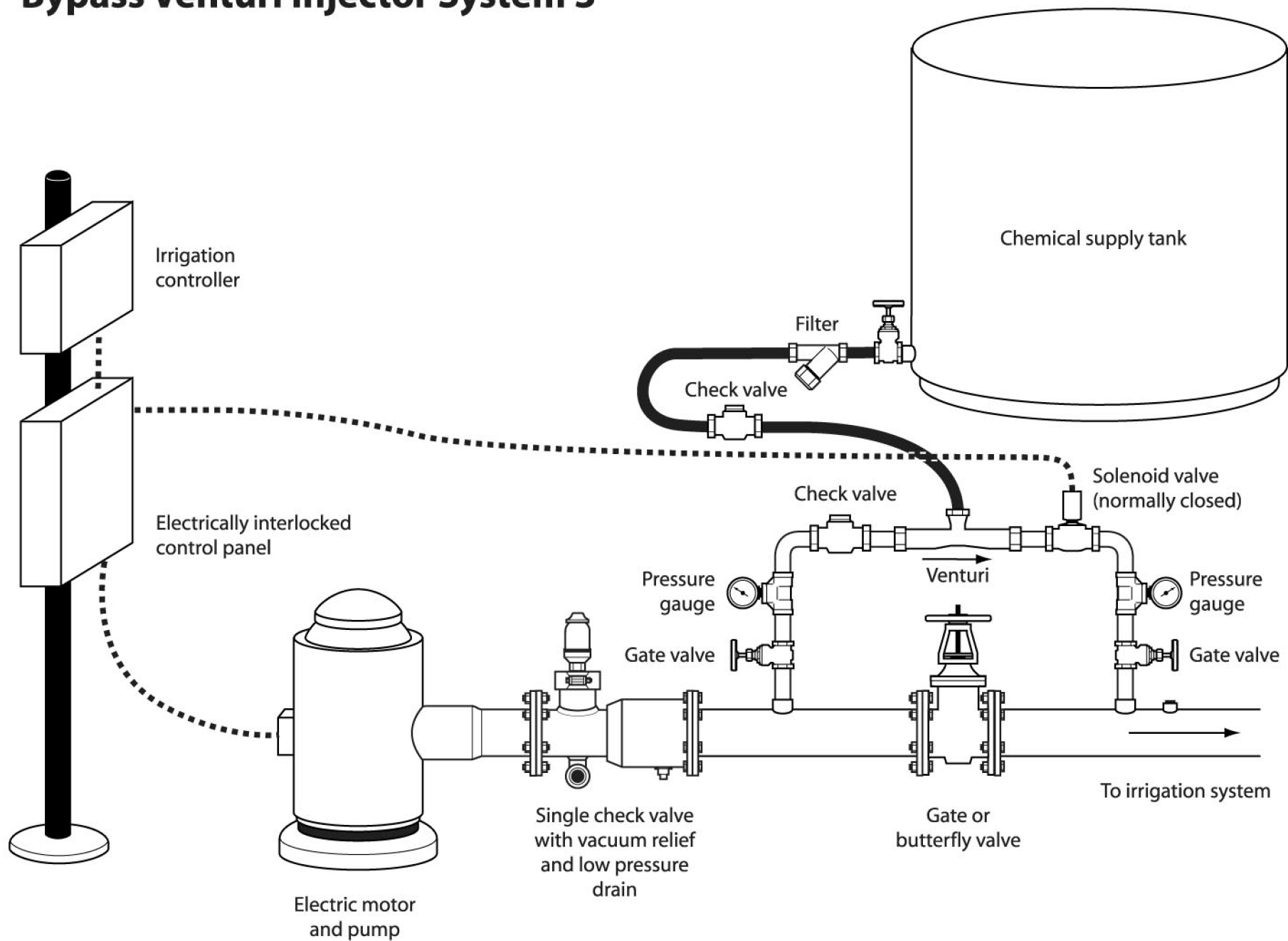
Bypass Venturi Injector System 1



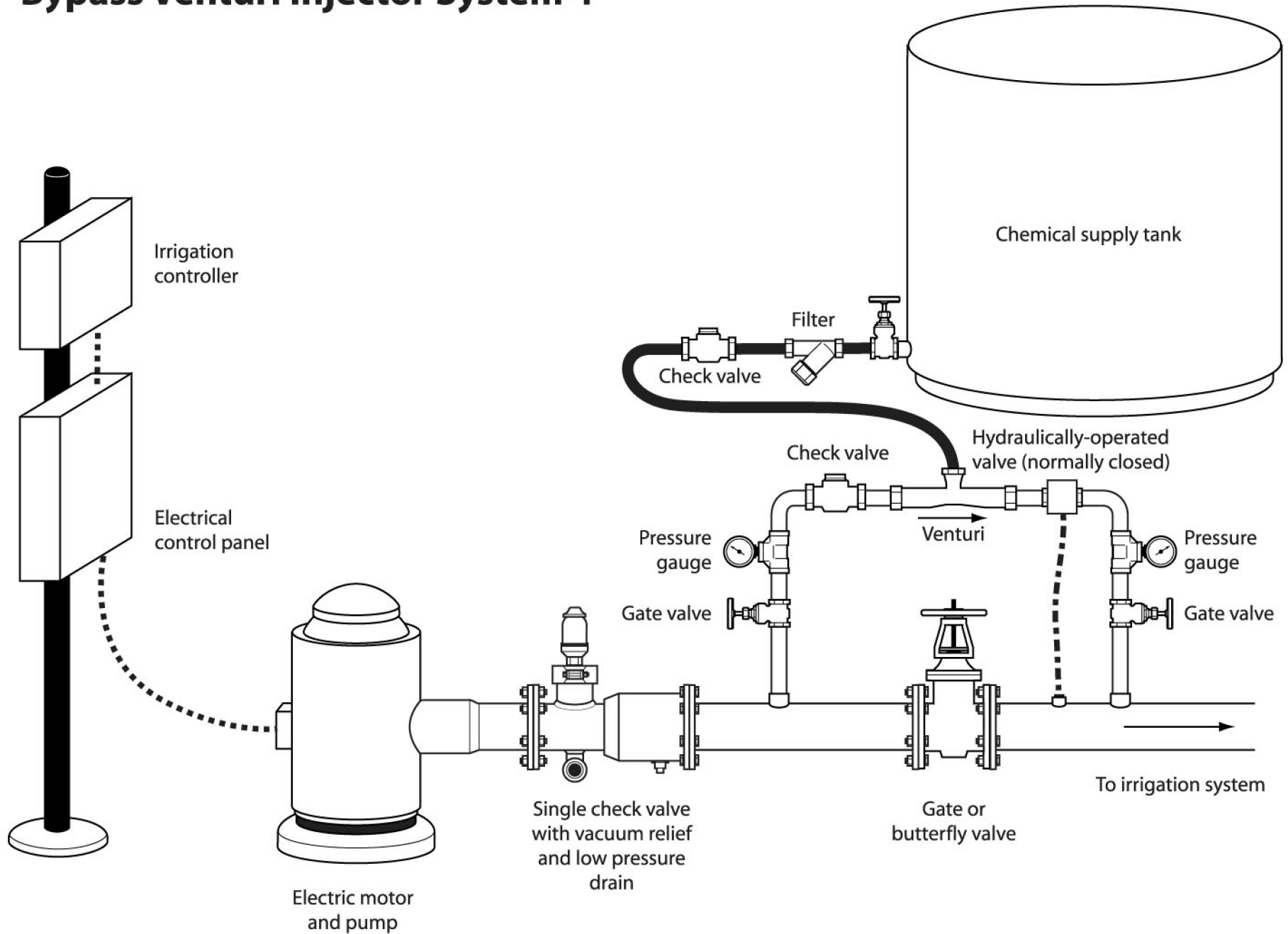
Bypass Venturi Injector System 2



Bypass Venturi Injector System 3

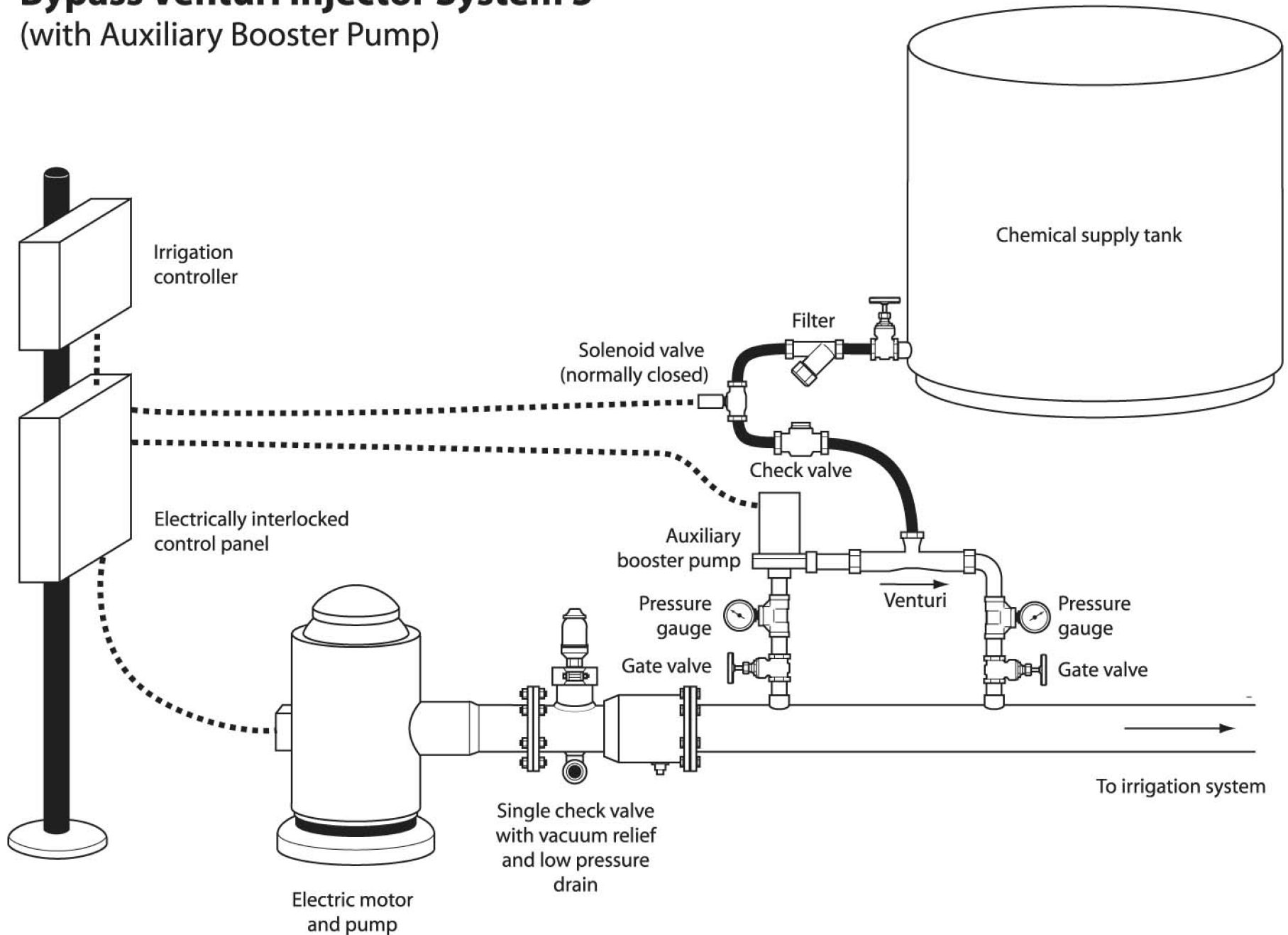


Bypass Venturi Injector System 4



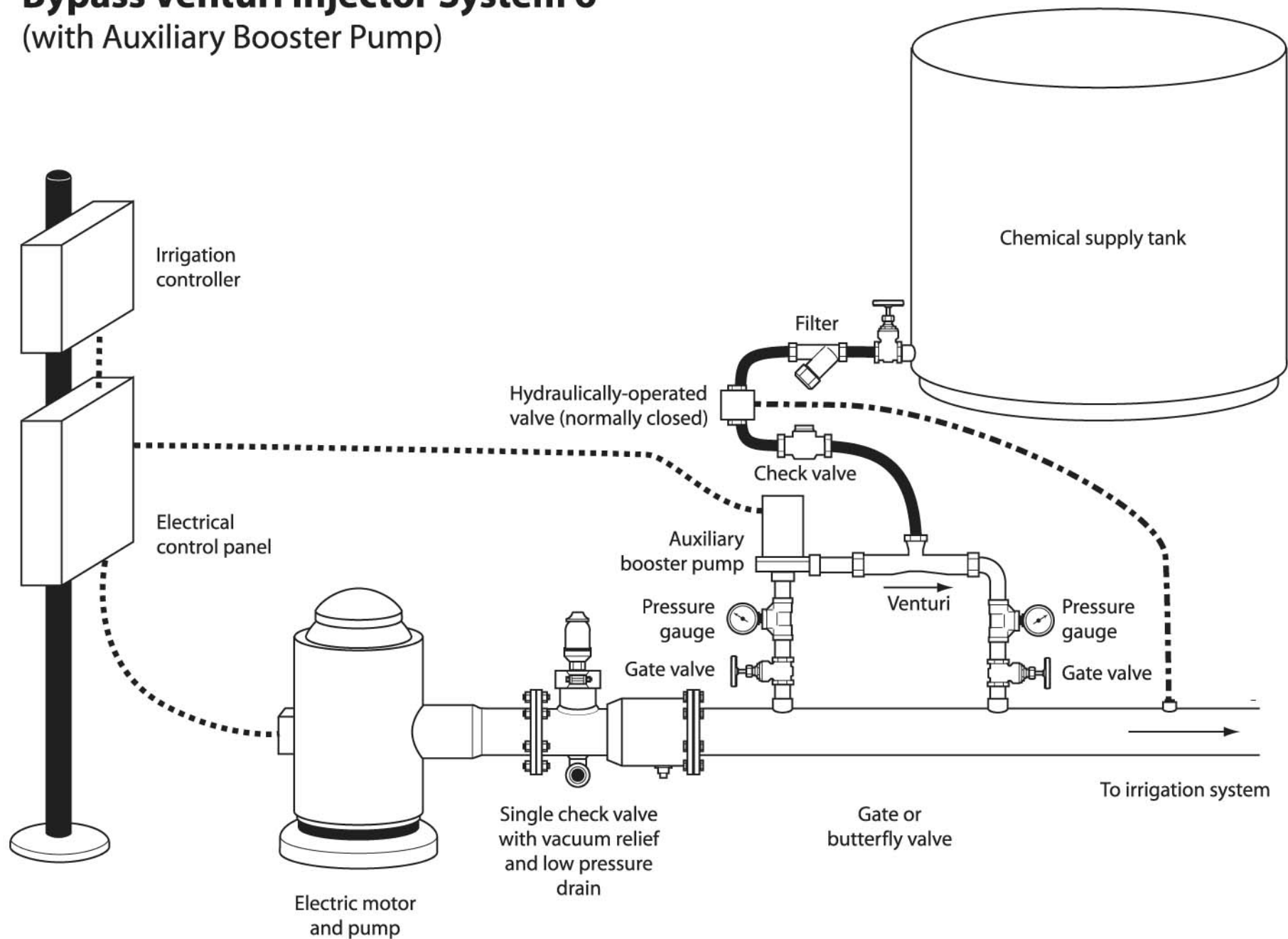
Bypass Venturi Injector System 5

(with Auxiliary Booster Pump)



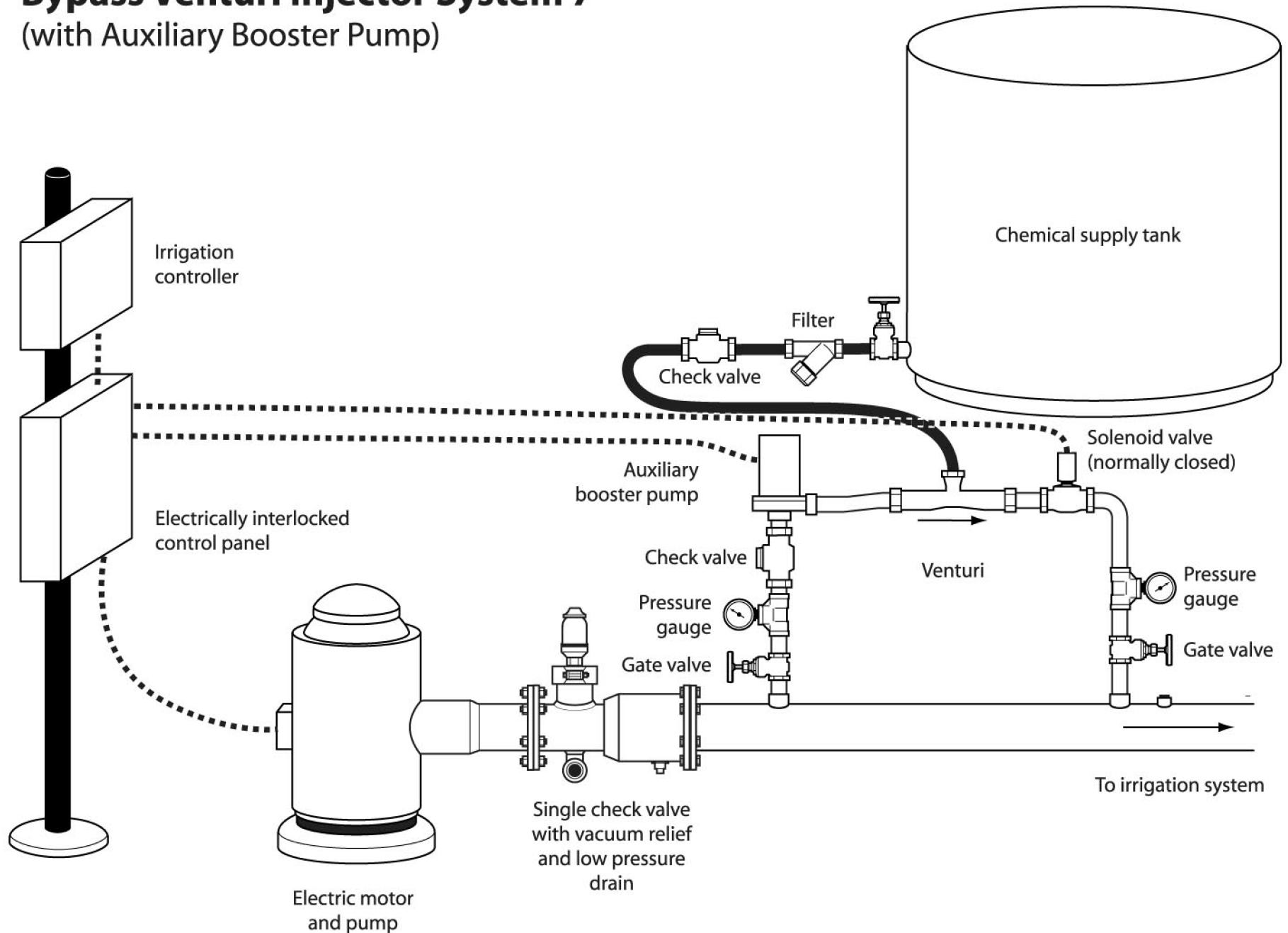
Bypass Venturi Injector System 6

(with Auxiliary Booster Pump)



Bypass Venturi Injector System 7

(with Auxiliary Booster Pump)



Bypass Venturi Injector System 8

(with Auxiliary Booster Pump)

